

10/564,039

cyclohexenyl, cyclohexadienyl, cycloheptyl, cyclooctyl, and cyclooctadienyl groups; aromatic hydrocarbon groups such as phenyl, o-tolyl, m-tolyl, p-tolyl, xylyl, mesityl, o-cumenyl, m-cumenyl, p-cumenyl, biphenyl, naphthyl, anthryl, phenalenyl, phenanthryl, and pyrenyl groups; ether groups such as methoxy, ethoxy, propoxy, isopropoxy, butoxy, isobutoxy, sec-butoxy, tert-butoxy, pentyloxy, isopentyloxy, hexyloxy, aryloxy, phenoxy, and naphthyloxy groups; ester groups such as methoxycarbonyl, ethoxycarbonyl, propoxycarbonyl, acetoxyl, and benzoyloxy groups; amino groups such as methylamino, dimethylamino, ethylamino, diethylamino, propylamino, dipropylamino, isopropylamino, diisopropylamino, butylamino, dibutylamino, isobutylamino, diisobutylamino, sec-butylamino, tert-butylamino, pentylamino, dipentylamino, hexylamino, cyclohexylamino, piperidino, phenylamino, N,N-diphenylamino, naphthylamino, N,N-naphthylphenylamino, N,N-dinaphthylamino, and N-carbazolyl groups; halogen groups such as fluoro, chloro, bromo, and iodo groups; hydroxy group; carboxy group; cyano group; nitro group; and combinations thereof.

3 Please replace the paragraph beginning at page 9,  
line 25, with the following amended paragraph:

Examples of the amine compound according to this invention are those represented by Chemical Formulae 1 to 50. Each compound has an absorption maximum at a wavelength around

12/3/08